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SOURCE Newspapers as indicated.

OCCUPATIONAL SKILLS REQUIRED BY USSRAS INDICATED BY NEWSPAPER ADVERTISEMENTS1 - 31 MARCH 1951

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This report represents a compilation of personnel needs of USSR enterprises, based on advertisements in Soviet newspapers for the period 1 - 31 March 1951.

Several changes in regional occupational needs can be seen from a comparison of advertisements contained in this report with those of a similar report for the period 1 September - 30 November 1950. For example, only one advertisement for work at the Stalingrad GES and no advertisement for the Kuybyshev GES appeared in March newspapers, while at least 13 advertisements in five newspapers sought personnel for work at these projects during the period 1 September - 30 November 1950. On the other hand, recruiting for work in the Far North was considerably intensified in March, with advertisements appearing in the provincial press from Siberia to the Baltic republics. Another difference between the recruiting pattern of March 1951 and September - November 1950 is the reduced number of advertisements which appeared in the Moscow papers seeking personnel for work in other regions of the USSR, and the complete lack of any advertisements for work in the Far East.

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However, no marked changes in the occupational needs of the USSR as a whole are evident from these advertisements. The majority of the advertisements still seek engineering and technical personnel and most are still for work in the Moscow area, Central Asia, and the Baltic.

The advertisements are compiled according to regions. Any significant changes in the occupational requirements of an area, as compared to September - November 1950, are pointed out in the introductory remarks for each area.

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**SECRET**

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STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB																	
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A list of newspapers, showing the city of publication and the abbreviations, in parentheses, used in this report, follows:

Moscow, Trud (T)  
 Moscow, Vechernyaya Moskva (VM)  
 Tallin, Sovetskaya Estoniya (SE)  
 Riga, Sovetskaya Latvija (SL)  
 Vil'nyus, Sovetskaya Litva (SLI)  
 Minsk, Sovetskaya Belorussiya (SB)  
 Petrozavodsk, Leninskoye Znamya (LZ)  
 Alma Ata, Kazakhstanskaya Pravda (KP)  
 Stalinabad, Kommunist Tadzhikistana (KT)  
 Tbilisi, Zarya Vostoka (ZV)  
 Kishinev, Sovetskaya Moldaviya (SM)  
 Novosibirsk, Sovetskaya Sibir (SS)  
 Yerevan, Kommunist (K)  
 Frunze, Sovetskaya Kirgiziya (SK)  
 Tashkent, Pravda Vostoka (FV)  
 Ashkhabad, Turkmenakaya Iskra (TI)  
 Kiev, Pravda Ukrainy (FU)

## MOSCOW AREA

Moscow

Most of the advertisements for personnel to work in Moscow appeared in Vechernyaya Moskva and Trud. As in previous periods, the principal requirements are for engineering and technical personnel; however, the number of advertisements by individual plants and enterprises increased noticeably as compared to the period 1 September - 30 November 1950. Also, the lack of advertisements for personnel for work in other regions, which appeared rather frequently in Moscow papers for the period September - November 1950, may be noted.

The following charts tabulate personnel needs by industry and organizations in the Moscow area. The charts show the frequency of the advertisement and include any other remarks of significance.

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# 1. Communal and Light Industry

The following personnel are needed in Moscow by enterprises of the communal and light industries:

Ministry of Trade USSR

Trade personnel for supervisory positions, construction engineers, specialists in consumer supplies. (T, 23 Mar)

Main Administration of the Ministry of Trade USSR

Retail trade workers for supervisory positions, engineers. For work in and outside Moscow, on contract. (T, 31 Mar)

Salvage and rescue service on the Moscow-Volga Canal

Salvage men, nurses. (VM, 28 Mar)

Volga-Don Canal

Electric welders, mechanics. (VM, 21 Mar)

Clinic

Chief physician and doctors. (T, 24 Mar)

Children's clinic

Engineer and mechanic for sanitation work. (VM, 20 Mar)

Meat Combine imeni A. I. Mikoyana

Mechanics, electricians, power engineers, technologists. (VM, 1 Mar)

Quarry and brickyards

Mining engineers, ceramics engineer, chief engineers, chief of mining shop, chief mechanic, construction engineers, electricians. (VM, 21 Mar)

Proletarskoye Ob'yedineniye Artel

Sewing machine operators and hand sewers. (VM, 1 Mar)

All-Union Tekstil'proyekt (Textile Construction Planning) Trust, Ministry of Light Industry USSR

Construction and design engineers for planning and exploratory work; engineers and technicians for water supply and sewage construction; design engineers for machine construction; mechanical engineer for chemical and industrial equipment; electrical engineers and technicians for power line and electrical equipment construction; heat treatment engineers; planners and designers; geological engineers; typists. (VM, 14 Mar)

# 2. Planning and Construction Enterprises

The following personnel are needed in Moscow by planning and construction enterprises and institutes:

Construction planning institute

Engineers and technicians for construction planning. (VM, 13 Mar)  
Engineers, sanitation technicians, estimators. (VM, 28 Mar)

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Promstroyproyekt (Industrial  
Construction Planning) Trust

Engineers and technicians for planning manufacture of construction materials for mines; engineers and technicians for planning nonstandard equipment for enterprises of the construction industry; engineers for planning concrete plants and reinforced-concrete production; engineers and technicians for construction work, planning of industrial enterprises, and installation work; engineer-economists for construction work. (VM, 7 Mar)

Construction planning office

Engineers and technicians of all specialties for construction planning. (VM, 20 Mar)

Construction planning institute  
of the chemical industry

Planners for work in reinforced-concrete metal constructions, senior engineers, designers, architectural technicians, estimators, norm setters. (VM, 14 Mar)

Construction Administration No 2  
of Mosenergoshilstroy (Housing  
Construction Trust of the Moscow  
Regional Power Administration)

Chief engineer for construction division, senior foreman (must be an experienced construction engineer). (VM, 7, 13 Mar)

Central construction office of  
the Ministry of Geology

Mining engineers, design engineers (for mining equipment), design engineer for instrument construction. (VM, 26 Mar)

Construction office

Engineers specializing in hydraulic-machine building, electric machine building, and hydromechanics; electricians, mechanics. (VM, 27 Mar)

Planning Office of Geolstroyproyekt  
(Geological Construction Planning)  
Trust

Construction engineers and construction planning workers, architects, engineers and technicians for vertical planning, engineers and technicians for construction of sewage and water systems, electrical engineers and technicians. (VM, 13 Feb)

Office of Tsentrolesproyekt (Central  
Construction Planning for the Timber  
Industry)

Construction planners; transportation engineers and technicians, topographic engineers, geodetic engineers, geological engineers, hydraulic engineers. No indication as to place of employment. (VM, 13 Feb)

All-Union Teploelektroproyekt (Steam-  
Electric Power Station Planning)  
Trust

Engineers and technicians for concrete and metal construction. (VM, 13 Feb)

Design Office of the Main Administration  
of the Power Installation  
Industry

Engineers and technicians for designing boilers; thermotechnical engineers and technicians; engineers and technicians for welding and mechanical work; designers; planning engineers; engineers for designing turbines. (VM, 22, 26 Mar)

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Promenergoprojekt (Industrial  
Power Plant Planning)

Construction planners with the following specialties: construction engineers, thermotechnical engineers and technicians, architects; engineers for planning organization of labor, geological engineers, topographical engineers, triangulators. Also for work in Khar'kov. (VM, 28 Mar)

All-Union Gidroenergoprojekt (Hydro-  
electric Power Planning) Trust

Engineers and technicians in the following fields: geology, water geology, geodesy, electricity (for work on GES), canalization, ventilation and heating, hydrotechnical construction; architects, construction estimators, designers. (T, 8, 29 Mar)

Giprotsvetmet (State Institute for  
Planning Nonferrous Metallurgical  
Enterprises)

Planning engineers for construction, metallurgy, sanitation and designing work. (T, 29 Mar)

Planning and technological institute  
of the machine tool and instrument  
industry

Design engineers and technologists. (VM, 21 Mar)

Union office of research and irrigation  
planning in the central chernozem  
region

Hydrotechnical engineers, hydrogeologists, topographers, senior technicians. (T, 6 Mar)

### 3. Manufacturing and Scientific Institutes

The following personnel are needed in Moscow by scientific organizations and individual plants as indicated:

Union Geological Research Office

Geodesists, topographic engineers. (VM, 14, 20, 26 Mar)

All-Union Research Institute of  
Natural Gas

Engineers. (VM, 14 Mar)

Ivanteyev Machine-Molding Plant

Experienced molding engineer, engineer experienced in cold processing of metal. (VM, 29 Mar)

Kommunal'nik Machine-Building Plant

Engineers, mechanics, and technologists for cold processing of metal. (VM, 13 Feb)

Dorogomilovskiy Plant imeni Frunze

Machine operators, boilermakers, tin-smiths. (VM, 22 Mar)

Ilyanozovo Railroad-Car-Building  
Plant

Technologists, electric welders, radio technicians. (VM, 28 Mar)

Michurin Plant imeni Lenin

Engineers with higher education in electromechanics, construction, and metallurgy. (VM, 7 Mar)

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Machine-building plant

Chief of planning division; chief of technical division; chief of planning and production division. For work in Makhachkala. Application by telephone only. (VM, 6 Mar)

Moscow abrasives plant

Designer for equipment; ceramics engineer for position as chief of technical division. (VM, 20 Mar)

Electric lamp plant

Chemist for position as chief of analytical chemistry laboratory. (VM, 1 Mar)

Outside of Moscow

Place of employment unidentified

Estimators, engineers, construction engineers and technicians, lawyers, planners, agronomists, zootechnicians, veterinarians, and veterinary technicians. (VM, 5 Mar)

## STALINGRAD

The only advertisement for work at the Stalingrad GES appeared in Vechernyaya Moskva. The advertisement seeks mining engineers and technicians for work in stone quarries, signal engineers, and estimate engineers. (VM, 22 Mar)

## UKRAINIAN SSR

The only newspaper advertisement that appeared in the Ukraine during March seeks communications engineers, transportation engineers, sanitation and electrical engineers for work at the Ukrainian "Giprograd" (State Institute of City Planning). (PU, 22 Mar)

## BALTIC AREA

In the Baltic area, the majority of advertisements are for enterprises of the light industry which serve mainly the local market.

In comparison with September - November 1950, the greatly reduced number of advertisements seeking personnel for the maritime and fish industry and the lack of advertisements for work in other areas of the USSR except for the Far North may be noted.

The following personnel are needed by all the Baltic republics:

Pribaltsel'elektroproyekt (Baltic Agricultural Electric Power Planning)

Highly qualified hydrotechnical engineers, electric power technicians, research specialist for planning research work. (SL, 22 Mar)

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Estonian SSR

The following personnel are needed in the Estonian SSR by various organizations:

Institute of Experimental and Clinical Medicine, Academy of Sciences Estonian SSR	Laboratory workers acquainted with bacteriological work. Urgently needed. (SE, 17 Mar)
Railroad station	Switchmen, switchyard workers, coupler operators, conductors, trainmen, construction workers, carpenters. (SE, 7, 13 Mar)
Construction office of the Ministry of Timber and Paper Industry Estonian SSR	Bricklayers, plasterers, carpenters, painters. (SE, 17 Mar)
Ministry of Fish Industry Estonian SSR	Construction engineers, economists. (SE, 16 Mar)
Maternity hospital	Midwives and orderlies. (SE, 7 Mar)
Il'marine Machine-Building Plant	Turners, milling machine operators, electricians, drivers. (SE, 8 Mar)
Kekhra Plant	Power engineer for supervisory position, foreman for repair and locksmith shop, thermotechnical engineer. (SE, 20 Mar)
Leather and boot factory	Electricians. (SE, 25 Mar)

Latvian SSR

The following personnel are needed in the Latvian SSR by various industrial organizations:

Housing Construction Combine of Glavpromstroyaterial (Main Administration of Industrial Building Materials) Trust	Chief engineer for combine, engineer for the production division, mechanical engineer, chief accountant. (SL, 1 Mar)
Textile Plant imeni 8 Marta	Firemen, loaders. (SL, 6 Mar)
Khimprodukt Artel	Chemical engineer for supervisory position, engineer or chemical technician for chief of the technical and chemical division, mechanic familiar with steam-operated motors. (SL, 6, 8 Mar)
Latvokommunergo (Latvian Communal Power) Trust	Chief engineer, chief of production and technical division, electrical engineer, hydrotechnical engineer, thermotechnical engineer and technicians with above specialties. (SL, 16 Mar)
Railroad-car-construction plant	Construction engineers, thermotechnical engineers, foremen, crane operators, stevedores. (SL, 14 Mar)

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Sarkana Baltiya Plant

Firemen, tool makers, mechanics for repair of sewing machines. (SL, 22 Mar)

Riga Seaport

Ship's mechanics (diesel operators and boilermen), technicians, electric repair men. (SL, 22, 24 Mar)

Veterinary pharmacy

Pharmacists, medical and veterinary workers. (SL, 22 Mar)

Lithuanian SSR

The following personnel are needed by various industrial organizations in the Lithuanian SSR:

Power network administration

Electrical technicians and engineers. (SLi, 3 Mar)

Unidentified organization

Administrator for planning office and chief engineer, highly qualified inspector, construction engineers, planning engineers, senior economists. (SLi, 6, 9, 13 Mar)

Litdrev Trust

Construction engineers, engineers, accountants who speak Latvian. (SLi, 8 Mar)

Construction and repair administration

Plasterers, bricklayers, carpenters, painters. (SLi, 8 Mar)

Vil'nyus GRES

Gas and electric welders. (SLi, 3, 7 Mar)

Belaya Vaka Construction Administration

Chief mechanic, engineer and construction technicians, chief of labor and wage division, electric welders, electricians, automobile mechanic. (SLi, 23 Mar)

Central automobile repair shop

Construction engineers, shop chief, electricians, mechanics, electric repair men. (SLi, 11, 14 Mar)

Tobacco Plant imeni Dzerzhinsk

Technicians, locksmith, mechanics. (SLi, 31 Mar)

BELORUSSIAN SSR

The following personnel are wanted for work in the Belorussian SSR by various organizations and enterprises:

Belorussian Administration of State Reserves

Senior bookkeepers, construction engineers. (SB, 11 Mar)

State Insurance Administration Belorussian SSR

Construction engineers. (SB, 4, 14 Mar)

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Construction trust	Skilled machinists, excavators, and tractor operators, mechanics skilled in repairing excavators and tractors. (SB, 4 Mar)
Fruit and vegetable trust	Chief of planning division, labor economist. (SB, 4 Mar)
Woodworking combine	Engineer for chief of carpentry shop; shift foreman. (SB, 7 Mar)
Tsentrozagotzerno (Central Grain Procurement) Trust	Construction engineers, electricians, mechanics. (SB, 3 Mar)

**MOLDAVIAN SSR**

The Kishinev Sovetskaya Moldaviya on 6 March 1951 advertised for diesel-engine operators, automobile mechanics, tractor operators, electricians, analytical chemists, and chemical technologist. Applications were to be directed to the mine administration at the Gidigich station, 8 kilometers from Kishinev.

**KARELO-FINNISH SSR**

Almost all advertisements which appeared in Leninskoye Znamya seek personnel for the timber industry.

The following personnel are needed for work in the Karelo-Finnish SSR:

Timber construction trust	Construction engineers, chief of construction division. (IZ, 14, 16, 21 Mar)
Kharlu Cellulose Paper	Cellulose boiler operators, carpenters, plasterers, mechanics. (IZ, 10, 11 Mar)
Woodworking combine	Locksmiths for servicing woodworking machines, saddlers, and other workers. (IZ, 7 Mar)
Yuzhkareelles Trust	Electric welders and battery men. (IZ, 9 Mar 51)
Main Administration of Water Resources Improvement under the Council of Ministers USSR	Chief of planning and financial division, hydrotechnical engineers, mechanical engineers, excavator operators. (IZ, 30 Mar)

**NORTHERN AREA**

Advertisements for "work in the North" appeared in newspapers of many regions, even in labor-scarce Siberia. In general, the advertisements seek highly skilled personnel such as engineers, doctors, physicists, and chemists. The need for German-language and physics instructors may also be noted. Among the inducements offered are increased wages and tax exemptions.

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Personnel are wanted for work in the North, from the regions indicated, as follows:

Moscow:

Mining engineers and technicians, geologists, geodesists, cartographers, hydrologists, meteorologists, chemists, electrical engineers, steam-power engineers, diesel engineers, mechanical engineers, hydroelectric power engineers, construction engineers, automotive engineers, communications engineers, industrial construction material engineers, glass manufacturing technicians, economists, financial specialists, transport specialists (for sea, river, and air fleet), medical specialists (doctors, surgeon's assistants, pharmacists). (T, 21, 28, 31 Mar; VM, 7 Mar)  
Teachers of history, German language, and physics. (VM, 14 Mar)

Lithuanian SSR:

Mining engineers, technicians, geologists, construction engineers and technicians, topographical and meteorological engineers, engineer-economists, planning and financial specialists, therapists, surgeons, roentgenologists, nerve pathologists and psychiatrists, dermatologist, specialists in aviation, automobile, sea and river transport, postal and telegraph workers. (SLi, 2, 15 Mar)

Kazakh SSR:

Mining engineers and technicians, norm-setters, planners, mine surveyors, concentrating specialists, electricians, drilling technicians and engineers, geologists, paleontologists, mineralogists, radio physicists, chemists, cartographers, automotive engineers, telegraph workers, postal workers, doctors, and other technicians. (KP, 10, 30 Mar)

Tadzhik SSR:

Mining engineers and technicians (including mine-working engineers, mine surveying and concentrating engineers), explosives specialists, electromechanical engineers, norm-setters, geological surveying engineers, hydrologists, geophysicists, drilling engineers, petrographers, paleontologists, mineralogists, radio physicists, radio chemist, geodesists, cartographers, topographers, chemists, automotive engineers, electrical engineers, thermo-technical engineers, diesel engineer, mechanical engineers, metallurgical engineers, construction engineers, highway construction engineers, radio communications engineers, planners and financial workers, medical workers including doctors of all specialties, postal and telegraph workers, supply and trade personnel. (KT, 14 Mar)

Georgian SSR:

Mining engineers and technicians, mechanical engineers, geologists, steam-power engineers and technicians, bridge construction engineers, mechanics for compressor plant, automobile transport engineers, construction engineers, labor economists, doctors (therapists and roentgenologists), telegraph workers, and other workers. Length of contract is 3 years. Maximum age 45. Personnel working in the Far North receive increased wages and other compensations and exemption benefits. (ZV, 7 Mar)

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Siberia:

Mining engineers and technicians, mine surveyors, concentrating engineers, blasting technicians, electricians, geologists, drilling technicians, hydrogeologists, geophysicists, geodesists, topographers, cartographers, chemical engineers, automobile and tractor engineers, engineers and technicians specializing in water transport, ship mechanics, electrical engineers and technicians, thermotechnical engineers and technicians, mechanical engineers, metallurgical engineers, construction engineers, communications engineers, postal and telegraph workers, economists, doctors' assistants, surgical assistants. (SS, 3 Feb)

## TRANSCAUCASIAN AREA

Only scattered advertisements are available for the Georgian and Armenian SSR. No advertisements appeared in Azerbaydzhan newspapers.

The following personnel are needed for work in the Georgian SSR:

Gruzshakhstostroy (Georgian Mine Construction) Administration

Mechanical engineers, construction engineers, chief accountants, chief of financial division. (ZV, 14, 17 Mar)

Division of Architectural Affairs, Tbilisi

Planning architects, topographers, geodesists, draftsmen. (ZV, 17 Mar)

Second Construction Administration

Concrete workers, cement workers, mechanics, excavators. (ZV, 14 Mar)

Georgian Housing Trust

Construction engineers. To work in sov-khozes. (ZV, 21 Mar)

The following personnel are needed for work in the Armenian SSR:

Armsel'kolkhozstroy (Armenian Agricultural Construction) Trust

Construction engineers, bricklayers, carpenters. (K, 10 Mar)

Ministry of the Light Industry Armenian SSR

Engineers and mechanics, electrical engineers, accountants. (K, 1, 22 Mar)

Unidentified organization

Skilled engineers, mechanics, machinists, excavators, and locomotive engineers (K, 17, 21 Mar)

## CENTRAL ASIA

Next to Moscow, advertisements appeared most often in newspapers of the Central Asian republics, particularly in Pravda Vostoka of Uzbek SSR. The number of advertisements for work in the Uzbek SSR increased considerably over the September - November 1950 period; however, no marked changes in the type of personnel needed are evident from inspection of the advertisements.

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Kirgiz SSR

The following personnel are needed for work in the Kirgiz SSR:

Ministry of Cotton Growing Kirgiz SSR	Conservation engineers for work in MTS, hydropotechnicians, mechanical engineers, and technicians. (SK, 16 Mar)
Ministry of Automobile Trans- port Kirgiz SSR	Automotive engineers. (SK, 20 Mar)
Fuel Trust under the Council of Ministers Kirgiz SSR	Engineers and technicians. (SK, 23 Mar)
Kirgiz Affiliate, Academy of Sciences USSR	Chief of water economy section, scien- tific research collaborator (must be at least a doctoral candidate). (PV, 30 Mar)

Uzbek SSR

The following personnel are needed for work in the Uzbek SSR:

Gosplan (State Planning Com- mittee) of Kara-Kalpak ASSR	Experienced typist-stenographers. (PV, 29, 31 Mar)
Planning Office of Uzkhllopstroy (Uzbek Cotton Construction) Trust	Engineers and technicians. (PV, 30 Mar)
Telegraph agency	Qualified Russian-speaking typists. (PV, 31 Mar)
Tashkent Installation Adminis- tration of Santezhmontazh (Sani- tation Engineering Installation) Trust	Locksmith, sanitation technicians, elec- tric welders, gas welders, tinsmiths, sanitation engineers. (PV, 14, 23, 31 Mar)
Uzbekpromstroy (Uzbek Industrial Construction) Trust	Mechanics. (PV, 14 Mar)
Unidentified organization	Engineer for construction work, automotive engineer, engineer for training personnel, technologists and metalworkers, engineer specialized in making construction esti- mates. (PV, 28 Mar)
KEU TurkBO Industrial Combine	Chief of planning division, norm setters. (PV, 24 Mar)
Uzkomunergo (Uzbek Communal Power) Trust	Chief of planning division and chief of production division. (PV, 24 Mar)
<u>Pravda Vostoka</u> Publishing House	Mechanical engineers, designer. (PV, 25 Mar)
Tashsel'mash (Tashkent Agricul- tural Machinery) Plant imeni K. Ye. Voroshilov	Technician for welding work, construction engineer, tractor operators, construction technicians, electric repair men. (PV, 21, 31 Mar)

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Textile industry	Textile engineer, electrical machine technicians. (PV, 2, 3, 6 Mar)
Sredazmaslostroy (Central Asian Butter Industry Construction)	Construction engineers, chief bookkeepers. (PV, 25 Mar)
Planning Office of the Ministry of Meat and Dairy Industry Uzbek SSR	Topographers, geodesists, electrical engineers, thermotechnical engineers, construction engineers, geological engineers, construction and equipment estimators, chief accountants. (PV, 2, 3 Mar)
Planning Office of the Ministry of Cotton Growing Uzbek SSR	Engineer and technical personnel; chief engineers for construction projects and chief of planning division, estimators. (PV, 2, 20 Mar)
Radio parts plant	Mechanical engineer for chief engineer of the plant, chief of repair shop, vacuum tube engineer, physicist and radio engineer. (PV, 2 Mar)
Mine Construction Trust of the Ministry of Nonferrous Metallurgy	Engineers and technicians, mine surveyors, electricians, economists, rate-setters. No indication where place of work is, but recruiting office is in Tashkent. (PV, 1, 3 Mar)
Sredazugol' Combine	Mining engineers, electrical engineers, surveyors and engineers, geologists. Also for work in Kirgiz and Tadzhik SSR. (PV, 1, 6, 21 Mar)

Kazakh SSR

The following personnel are needed for work in the Kazakh SSR:

Expedition of the Kazakhstan Geophysical Office of the Ministry of Petroleum Industry	Topographers for geophysical field expeditions. Salaries from 700 to 1,400 rubles (KP, 1, 6 Mar)
Polygraph combine	Construction workers, carpenters, bricklayers. (KP, 6, 29 Mar)
Kazakh Agriculture and Forestry Improvement Expedition of "Agrolesproyekt"	Chief engineer of expedition, chief of exploration parties, specialists in agriculture and forestry improvement, soil scientists, botanists, hydrotechnicians, foresters, topographers. Wages from 600 to 1,400 rubles per month. For field work a 70-percent bonus is paid. (KP, 7 Mar)
Unidentified organization	Construction workers of all specialties. (KP, 15, 21 Mar)
Institute of Mining of the Academy of Sciences Kazakh SSR	Mining engineers, electromechanical engineers, design engineers. (KP, 21 Mar)

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Construction and Repair Administration No 1 for meat refrigeration industry construction

Carpenters, bricklayers, plasterers. (KP, 21 Mar)

Republic office of geological exploration, Ministry of Local Industry Kazakh SSR

Engineers and geologist, technicians for exploring nonmetallic minerals, also collectors. (KP, 29 Mar)

Council of Industrial Cooperatives Kazakh SSR

Engineers and technicians for construction, etc. (KP, 29 Mar)

Chimgan Resort of the Ministry of Health Kazakh SSR

Medical specialist in tuberculosis of the lung, nurses, etc. For seasonal work from May to October 1951. (PV, 28, 31 Mar)

#### Turkmen SSR

The following personnel are needed for work in the Turkmen SSR:

City industrial repair artel

Engineer in charge, foremen, carpenters, furniture upholsterers, bricklayers, brick makers. For repair of housing. (TI, 18 Mar)

Administration of the Hydro-meteorological Service Turkmen SSR

Agrometeorologists, radio operators, analytical chemists. (TI, 31 Mar)

#### Tadzhik SSR

The following personnel are needed for work in the Tadzhik SSR:

Ministry of Light Industry  
Tadzhik SSR

Bricklayers, carpenters, plasterers, concrete workers. (KT, 30 Mar)

#### SIBERIA

Siberia is the only region of the Far East for which newspaper advertisements are available. Because of the irregular receipt of newspapers from Siberia in CIA, advertisements which appeared in Sovetskaya Sibir' in January and February have been included in this report.

Unlike the previous period, no advertisements published in other areas for work in the Far East appeared during the period of this report.

The following personnel are needed for work in Siberia:

Vostoktransstroy (Eastern Transportation Construction) Trust

Engineer for railroad construction work, chief of section, engineer, and technicians. (SS, 1 Feb)

Construction technical school

Instructors for construction and transportation machinery and organization of construction. (SS, 30 Jan)

Vodokanal Trust

Loaders, mechanics, water supply and sewage system technicians. (SS, 30 Jan)

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Belokurikh rest resort

Doctors, as follows: gynecologists, therapists, neuropathologists, roentgenologists; construction engineers, technicians. For permanent employment. (SS, 30 Jan)

Zolotoprodukts (Food Supply for the Gold Industry)

Engineer, agronomist, zootechnicians, veterinarian. (SS, 30 Jan)

Heavy Hydraulic Press Plant

Construction engineers, electricians, tool makers, norm setters, technologists, milling machine operators, lathe hand, planers, assemblers, fitters, blacksmiths, and carpenters. (SS, 3 Feb)

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